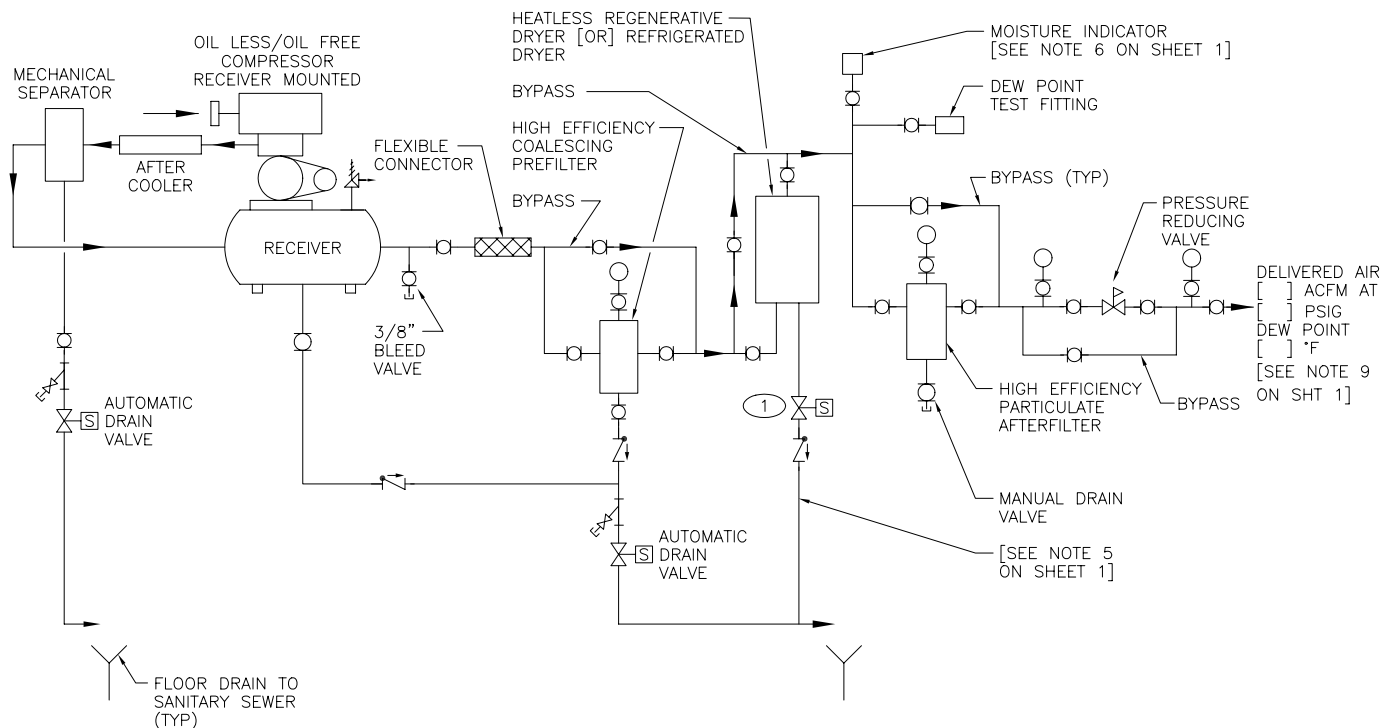


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COMPRESSED AIR COMPONENT DIAGRAM

SCALE: NONE

NOTES FOR DESIGNER: (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

1. SEE SHEET 1.

KEYED NOTES:

- 1 AUTOMATIC DRAIN VALVE FURNISHED WITH REFRIGERATED DRYER.

DRAWING DEVELOPED FOR ML-3/
ML-4 PROJECTS. FOR ML-1/
ML-2, ADDITIONAL REQUIREMENTS
AND QA REVIEWS ARE REQUIRED.
(REMOVE THIS NOTE WHEN IN-
SERTED INTO A DRAWING PACK-
AGE).

3	8-13-03	U	EDITORIAL CHANGES AND DWG NO. WAS ST6020.	RP	JM	RR	GG	TO
2	9-6-02	U	ADDED "ML" NOTE.	RP	JR	GG	GG	TO
1	2-7-01	U	REVISED FLOW DIAGRAM, NOTES AND ADDED SHEET 3 AND 4.	RP	JR	RR	TO	TO
NO	DATE	CLASS	DESCRIPTION	DWN	DSGN	CHKD	SUB	APP
<div><div><div><div><div></div><div>FWO</div><div>Los Alamos</div></div><div><div></div><div>Facility & Waste Operations</div><div>Design Engineering Construction Services</div></div></div><div><div>ENGINEERING STANDARDS MANUAL</div><div>COMPRESSED AIR COMPONENT DIAGRAM OIL LESS/OIL FREE COMPRESSOR, RECEIVER MOUNTED</div><div>BLDG X SUBMITTED DISCIPLINE: POC: GURINDER GREWAL</div></div><div><div>TA-X APPROVED FOR RELEASE STANDARDS MANAGER: TOBIN ORUCH</div><div><div><div>2</div><div>OF</div><div>4</div></div><div>DATE 6-28-99</div></div></div></div></div>								
<div><div><div><div></div><div>Los Alamos</div><div>NATIONAL LABORATORY</div></div><div>PO Box 1663 Los Alamos, New Mexico 87545</div></div><div>CLASSIFICATION U PROJECT ID</div></div>				REVIEWER LARRY BAYS		DATE		REV
CHAPTER 6				DRAWING NO		ST-D2090-1		3